Conversion Instructions for Julian: Pump Retainer

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1 Application

This conversion kit is intended to allow intravenous application devices to be integrated to the device and to offer an integration basis for auxiliary monitoring mountings.

This conversion is only for use with the chassis extension Big Foot 8601798!

2 Included in the Kit

The conversion kit "RS Pump Retainer" 8601863 contains the following parts:

- 1x complete, pre-mounted assembly of the complete conversion kit
- 1x 8601864 conversion instructions pump retainer

3 General

This conversion should be carried out by a service technician.

Disassemble all mounted hinged arms and auxiliary devices located on the left side of the device (advantageous).

4 Tools

4.1 Tools:

Basic tool kit, including:

- Allan key 5.0 mm
- preferable: power screwdriver with 5.0 mm hexagon socket bit

5 Instructions

5.1 General:

During the conversion, be sure to avoid damaging the side panel of the device.

The conversion kit “pump retainer” is pre-assembled and only requires final mounting and adjustment.

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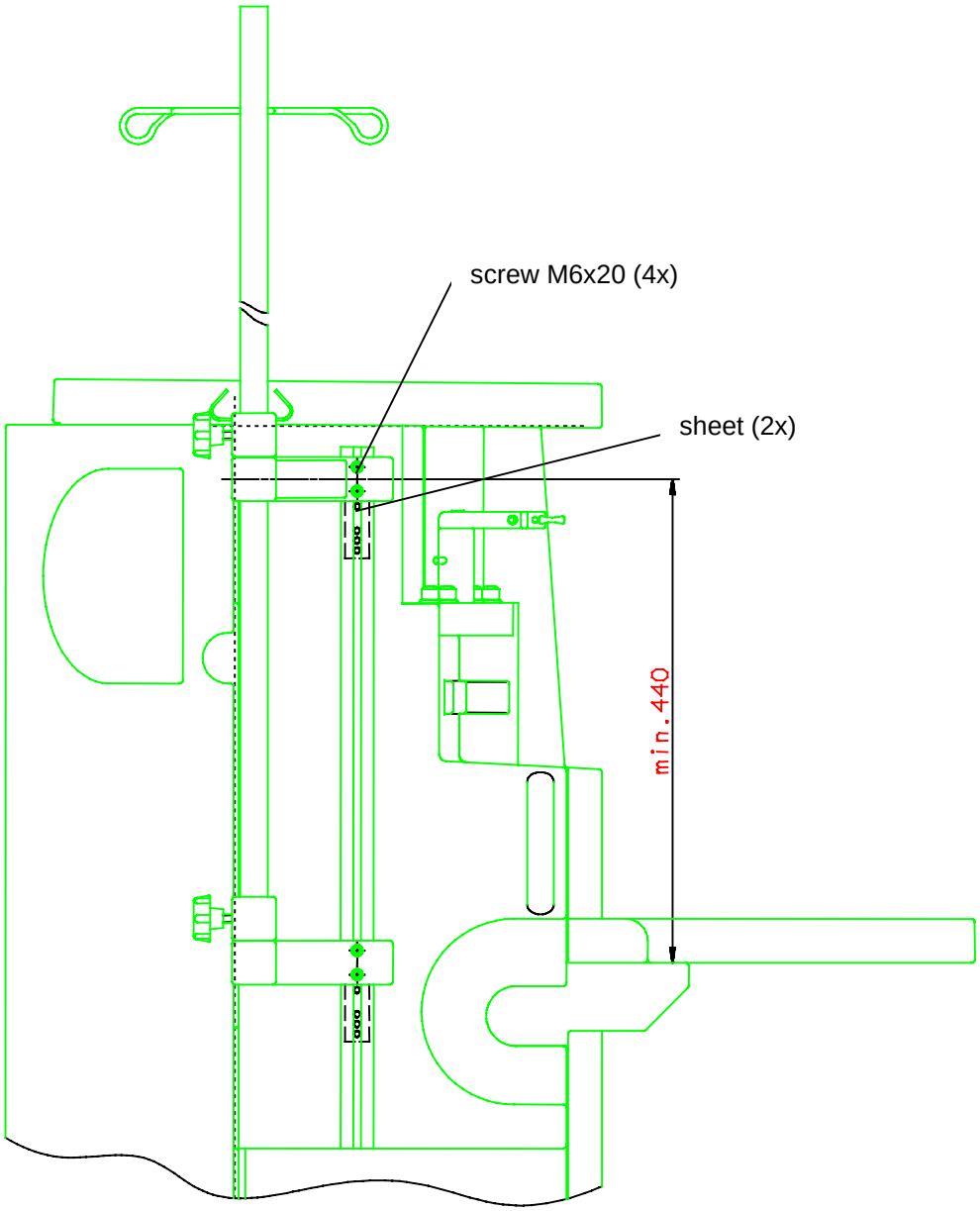
5.2 Installation:

1. Remove the standard rail cover from the left side of the device (as seen when facing the front of the device).
2. Mount the pump retainer using the four screws M6x20 1330853 and both (2) sheets M29110 (see illustration).
3. Refit and remount the rail cover.
4. Adjustment: the retainer parts of the pump retainer mounted on the standard rail must have at least 400 mm distance between them.
5. Check: all stud screws and hand wheels should be tightened (hand-tight).
6. Check: the CVP pole G15020 should not turn when the small device rail G13823 swings.

Left side of the device with pump retainer



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6 Final Testing

- Remount dismounted options.

- Perform function test for device.

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